

Dept. of the Army -- USAMRAA
Department of Defense (DoD) Breast Cancer Program (BCRP) Concept Award Grant

Document Type:	Grants Notice
Funding Opportunity Number:	W81XWH-07-BCRP-CA
Opportunity Category:	Discretionary
Current Closing Date for Applications:	Jan 23, 2008
Funding Instrument Type:	Cooperative Agreement Grant
Expected Number of Awards:	95
Estimated Total Program Funding:	\$10,000,000
CFDA Number:	12.420 -- Military Medical Research and Development
Cost Sharing or Matching Requirement:	No

Eligible Applicants

Unrestricted (i.e., open to any type of entity above), subject to any clarification in text field entitled "Additional Information on Eligibility"

Description

The Breast Cancer Research Program (BCRP) Concept Award supports the exploration of a highly innovative new concept. Presentation of preliminary data is not allowed. However, a rationale for the work must be provided. Proposals must describe how the new concept could create an entirely new avenue for investigation and how it is relevant to breast cancer. Because these awards are designed for preliminary investigations, projects involving human subjects or human biological substances will not be supported through this mechanism unless they are exempt under 32 CFR 219.101(b). Studies that do not qualify for exempt status will be administratively withdrawn and will not be funded. For studies using only commercially available unidentified specimens, a Claim of Exemption Form will be requested.

Link to Full Announcement

<http://www.grants.gov/search/search.do?&mode=VIEW&flag2006=true&oppld=16262>

Department of Defense
Dept. of the Army -- USAMRAA
Department of Defense (DoD) Breast Cancer Research Program Grant

Document Type:	Grants Notice
Funding Opportunity Number:	W81XWH-08-BCRP-PREDOC
Opportunity Category:	Discretionary
Current Closing Date for Applications:	Feb 06, 2008

Expected Number of Awards:	110
Estimated Total Program Funding:	\$10,000,000
CFDA Number:	12.420 -- Military Medical Research and Development
Cost Sharing or Matching Requirement:	No

Eligible Applicants

Unrestricted (i.e., open to any type of entity above), subject to any clarification in text field entitled "Additional Information on Eligibility"

Description

The Breast Cancer Research Program (BCRP) Predoctoral Traineeship Award supports the training of promising graduate students studying breast cancer under the guidance of a designated mentor for careers in breast cancer research. Under this award mechanism, the predoctoral trainee is considered the Principal Investigator (PI) and, as such, should write the proposal with appropriate direction from the mentor. Proposals should emphasize: • The PI's talent, potential, and commitment to breast cancer research, • The mentor's qualifications and experience in breast cancer research, • The strength of the training program in breast cancer research, and • The institution's commitment to training future leaders in breast cancer research. Proposals will not be evaluated and awards will not be made for "to be named" trainees.

Link to Full Announcement

<http://www.grants.gov/search/search.do?&mode=VIEW&flag2006=true&oppld=16263>

Department of Defense
Office of Naval Research
Electronic Warfare Technology Grant

Document Type:	Grants Notice
Funding Opportunity Number:	ONRBAA08-004
Opportunity Category:	Discretionary
Current Closing Date for Applications:	Feb 12, 2008
Funding Instrument Type:	Grant Procurement Contract
CFDA Number:	12.300 -- Basic and Applied Scientific Research
Cost Sharing or Matching Requirement:	No

Eligible Applicants

Unrestricted (i.e., open to any type of entity above), subject to any clarification in text field entitled "Additional Information on Eligibility"

Description

ONR 312 Electronic Warfare (EW) seeks white papers for efforts that shall develop and demonstrate technologies for the next generation components and systems in Electronic Warfare. Although white papers addressing any truly innovative EW S&T will be considered, the primary emphasis of this BAA is on Advanced Radio Frequency (RF) Countermeasures Technology and Techniques. Proposed efforts should focus on development of technology and techniques to counter advanced threat radar and RF threat guidance systems employing waveform diversity, imaging techniques, passive detection/tracking, and advanced Electronic Protection (EP) features. The scope also includes multi-spectral threats and countermeasures to Integrated Air Defense Systems (IADS), as well as methods to monitor and assess the effectiveness of countermeasures on threat systems in real-time.

Link to Full Announcement

[Link to BAA 08-004](#)

<http://www.grants.gov/search/search.do?&mode=VIEW&flag2006=true&oppld=16386>

Department of Defense

Air Force -- Research Lab

Power and Thermal Management Technology Development Program Grant

Document Type:	Grants Notice
Funding Opportunity Number:	BAA-08-01-PKPA
Opportunity Category:	Discretionary
Current Closing Date for Applications:	This is an open-ended BAA. Submission of "white papers" will be accepted in accordance with the time frame set forth in the BAA.
CFDA Number:	12.800 -- Air Force Defense Research Sciences Program
Cost Sharing or Matching Requirement:	No

Eligible Applicants

Unrestricted (i.e., open to any type of entity above), subject to any clarification in text field entitled "Additional Information on Eligibility"

Description

PLEASE NOTE -- Our BAA and application instructions are posted HERE on Grants.gov. There IS NO LINK to an external source. To access the BAA, scroll BACK to the TOP of this page and place your cursor over the words FULL ANNOUNCEMENT to the right of the synopsis button and right click. The objective of the Power and Thermal Management Technology Development program is to obtain cutting edge technology from industry and academia that AFRL/RZ have not previously considered for funding opportunities. This objective

will be met by awarding contracts/assistance instruments that provide a broad range of highly unique evolutionary and revolutionary technology advances in three application areas: Aircraft Power and Thermal, Directed Energy Weapon Power and Thermal, and Special Purpose Power and Thermal. For opportunity related questions, please contact Douglas E. Harris, Contracting Officer, Det 1 AFRL/PKPA, phone number 937-656-4016

Link to Full Announcement

<http://www.grants.gov/search/search.do?&mode=VIEW&flag2006=true&oppld=16284>